

Amendments to the Specification:

In the English translation document, please delete the term --Description-- at page 1 written line 1 before the title.

In the English translation document, please add the section heading and paragraph at page 1 written line 4, after the title, as follows:

--CROSS REFERENCE TO RELATED APPLICATIONS

This application is the US National Stage of International Application No. PCT/EP2004/052996, filed November 17, 2004 and claims the benefit thereof. The International Application claims the benefits of German application No. 10353974.3 DE filed November 19, 2003, both of the applications are incorporated by reference herein in their entirety.--

In the English translation document, please add the section heading at page 1 written line 4, after the newly added CROSS REFERENCE TO RELATED APPLICATIONS section, as follows:

--FIELD OF INVENTION--

In the English translation document, please add the section heading at page 1 written line 8, as follows:

--BACKGROUND OF THE INVENTION--

In the English translation document, please add the section heading at page 2 written line 6, as follows:

--SUMMARY OF INVENTION--

In the English translation document, please amend the paragraph at page 2 written lines 6-9, as follows:

~~The~~An object of the invention is therefore to create a method for transmission of digital Information packets from an emitter to a receiver which enables broadcast and multicast data transmission for a plurality of transmission networks.

In the English translation document, please add the section heading at page 6 written line 5, as follows:

--BRIEF DESCRIPTION OF THE DRAWINGS--

In the English translation document, please add the section heading at page 6 written line 18, as follows:

--DETAILED DESCRIPTION OF INVENTION--

In the English translation document, please amend the paragraph at page 8 written lines 28 - page 9 written lines 10, as follows:

In accordance with the inventive method the information packets and the redundancy packets of the data matrix GM are also provided with a signalisation field. Figure 2-3 shows the locations at which such a signalisation field can be arranged in an information packet. Two alternatives are shown in Figure 2-3, with the signaling packet AS being arranged in the upper alternative after the header H and the payload PL of the information packet. Alternatively, a variant is shown in the lower information packet of Figure 2 in which the signalisation field AS is arranged between the header H and the payload PL. however other positions of the signalisation field are possible in the information packet. The signalisation field can be arranged in the redundancy packets in the same way since these packets also feature a header and a payload.